

USDA Foreign Agricultural Service

GAIN Report

Global Agriculture Information Network

Template Version 2.07

Required Report - public distribution

Date: 6/13/2007

GAIN Report Number: SP7022

Spain

Tomatoes and Products

Annual

2007

Approved by: Stephen Hammond U.S. Embassy

Prepared by: Arantxa Medina

Report Highlights:

On June 12, 2007, European Union (EU) agriculture ministers agreed with the European Commission (EC) to reform the EU fruit and vegetable subsidy regime. The Government of Spain (GOS) is reported to have met all its negotiating goals for the sector. Of particular note for the Spanish negotiators, was their successful bid to provide additional, albeit short-term subsidies, to the tomato sector, reported to be in economic crisis.

Includes PSD Changes: Yes Includes Trade Matrix: Yes Unscheduled Report Madrid [SP1] [SP]

Table of Contents

Executive Summary	
Fresh Tomatoes	
Production, Supply & Distribution Tables	
Production and Stocks	
Policy	
Trade	<i>6</i>
Trade Matrices	
Canned Tomatoes Spain	ε
Production, Supply & Distribution Table	
Trade	
Trade Matrices	
Tomato Paste, 28-30% TSS Basis	
Production, Supply & Distribution Tables	
Trade	
Trade Matrices	11

Executive Summary

Reform of the common market organization for fruits and vegetables (CMO) began on June 12, 2007, in Luxembourg when all 27 EU Member States agreed unanimously to a new set of measures. Spain is the most important EU producer of fruits and vegetables, and particularly susceptible to reform in the tomato sector, where Spanish producers have increased production far above the limits established by the EC. To mitigate the tomato subsidy-reduction resulting from that "over-production," the Spanish, as part of CMO reform, received the green light to provide 15 million Euros in subsidies to the sector during the current campaign.

At first blush, and without full disclosure of all of the details of the program, the reform appears to out of step with the reforms in other sectors, which featured a "single farm payment," based on historical subsidization. This new approach appears to be a "Blue Box" program that will require specific limitations on the number of hectares a farmer can produce of any given fruit or vegetable crop. There are current World Trade Organization (WTO) limits on the amount of funding the Europeans can spend on "Blue Box" programs, but because they are transitioning some of their other previously "Blue Box" programs to the Single Farm Payment, which have the potential to be notified "Green Box" under current WTO rules, those "Blue Box" limits were not likely to have been pertinent in the reform discussions.

Other important features of the reform will include four, and five-year transitions from payment for production, to payment based on hectares harvested for tomatoes and citrus fruit, respectively, designed to ease producer/processor concerns, and facilitate the reorganization of the processing and production industries.

Regarding tomato supply and demand under the current CMO, please see the table here below. The data clearly shows Spain's production shift to capture the subsidies provided for processing tomatoes, and the dramatic reductions once the subsidy penalties, resulting from the Spanish producers exceeding their EC-mandated production targets, were implemented.

MY		Fresh Area	Fresh as	Processed	Processed		Processing	Total
	Harvested	Harvested	% of Total	Area Harvested	% of Total	Production	Production	Production
2007	56600	32500	57.42%	24100	42.58%	2000000	1650000	3650000
2006	57300	32500	56.72%	24800	43.28%	2100300	1579000	3679300
2005	71900	32238	44.84%	39662	55.16%	2339800	2611200	4951000
2004	70210	32982	46.98%	37228	53.02%	2259000	2167000	4426000
2003	72000	39700	55.14%	32300	44.86%	2299000	1713346	4012346
2002	59500	32500	54.62%	27000	45.38%	2208900	1669500	3878400
2001	61500	34500	56.10%	27000	43.90%	2161700	1568200	3729900

Under a formula that includes a three-year moving average incorporating a penalty for over production, this year, producers will receive 12.76€/MT, compared to 34.50€/MT received in previous years and received currently by non-penalized EU producers; and hence, the Spanish Government's interest in providing additional subsidies to the sector during this marketing year.

(HA)(MT)

Fresh Tomatoes

Production, Supply & Distribution Tables

PSD Table

Country Spain

Fresh

Commodity Tomatoes

•						,	, .,(,			
	2005	Revised		2006	Estimate		2007	Forecast		
	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	
Market Year Begin Plant For Fresh		01/2005	01/2005		01/2006	01/2006		01/2007	01/2007	MM/YYYY
Consump	0	25194	32238	0	23218	32500	(0	32500	(HA)
Plant For Processing	0	39662	39662	0	31348	24800	(0	24100	(HA)
Total Area Planted	0	64856	71900	0	54566	57300	(0	56600	(HA)
Harv. For Fresh Cons.	0	25194	32238	0	23218	32500	(0	32500	(HA)
Harv. For Processing	0	39662	39662	0	31348	24800	(0	24100	(HA)
Total Area Harvested	0	64856	71900	0	54566	57300	(0	56600	(HA)
Fresh Sale Production	0	1385600	2339800	0	1500000	2100300	(0	2000000	(MT)
Processing Production	0	2611200	2611200	0	2000000	1579000	(0	1650000	(MT)
Total Production	0	3996800	4951000	0	3500000	3679300	(0	3650000	(MT)
Total Supply	0	3996800	4951000	0	3500000	3679300	(0	3650000	(MT)

SOURCE:

Area Planted Fresh- MAPA data through 2006. FAS Iberia forecast for 2007.

Area Planted Processing – MAPA data through 2007

Area Harvested – FAS Iberia estimates and forecast.

Production Fresh/Processing – MAPA data through 2006. FAS Iberia forecast for 2007, based on conversations with Spanish producers associations.

Production and Stocks

In the table below, please note that deliveries to processors exceed actual processing production, because Spanish processors have recently been contracting to buy processing tomatoes from Portugal.

MY	Total Production		Processing Production		Paste Deliveries		Deliveries Vs. P. Production
2007	3650000	2000000	1650000	247000	1750000	1997000	347000
2006	3679300	2100300	1579000	228134	1758934	1987068	408068
2005	4951000	2339800	2611200	370000	2902586	3272586	661386
2004	4426000	2259000	2167000	312605	1746205	2058810	-108190
2003	4012346	2299000	1713346	159038	1368721	1527759	-185587
2002	3878400	2208900	1669500	205000	1234300	1439300	-230200
2001	3729900	2161700	1568200	234500	1264757	1499257	-68943

Stocks are still at high levels, but if our estimates and forecasts of exports are realized, they will be decreasing steadily. Spain has record stocks since 2005, when production was at highest and coincided with worldwide high production levels and saturation of international markets making it difficult to export tomato products.

Policy

EC Regulation No. 2201/96, provides tomato thresholds, subsidies, and penalties for Spanish tomato production. Please see the tables below.

EU-Set Production Thresholds For Processing Tomato, Fresh Tomato Basis (Tons)

Country	Product	Production Thresholds
Spain	Canned whole peeled tomatoesOther Tomato Products	111,612 1,126,994
	Total processed tomato products	1,238,606

EU Subsidies to Processing Tomato Producers (€/MT)

	200	5/06	2006	/07	2007/08		
Product	EU-Subsidy	Received by Spanish Producers	EU-Subsidy	Received by Spanish Producers	EU-Subsidy	Received by Spanish Producers	
Whole Canned Tomato	34.50	34.50	34.50	34.50	34.50	34.50	
Other Tomato Products	34.50	31.29	34.50	23.35	34.50	12.76	

Producers are concerned about the newly approved reform of the EU CMO. According to producers association representatives, uncertainty is the main problem. Subsidy decoupling applied to industrial processing is likely to create provisioning problems over the medium term. With the current system, subsidies account for 40 percent of farmers' incomes. With the new regime, it is unknown how much is going to the farmer, since subsidies will be paid by harvested hectares and not by kilo produced. Producers association representatives believe that in the mid-term, the most likely scenario will be that a restructuring in the processing industry.

Trade

Spain is a net exporter of fresh tomatoes. Exports take place primarily in the EU-27 economic area. Exports to these countries account for 97 percent of total exports. In CY 2005, tomato imports peaked, coming mainly from Portugal (75 percent of total tomatoes imports) and Morocco.

Morocco has a Preferential Trade Agreement with the EU, by which they can export tomatoes into the EU at an agreed entry price of 46.1€/100 kg, which is below the most favored nation entry price. Recently, Morocco reportedly exported under the agreed price, bringing complaints from the Spanish trade association.

<u>Trade data:</u> Tomato paste imports and exports are carried out under the same H.S. codes and, where there is a concentration range, may vary to the full extent of the range. In the following table, we outline our treatment of the pertinent H.S. codes, both regarding imports and exports, providing the multiplication factors we use to arrive at an approximation of 28-30% TSS in the above PS&D, and in the tomato paste trade tables that follow.

HTSCN Code	TSS	TSS/Import	Factor/Imports	TSS/Export	Factor/Exports
2002.90	Not Specified	1	-	-	-
2002.90.11	<12%	12	0.4	12	0.4
2002.90.19	<12%	12	0.4	12	0.4
2002.90.31	<12%- >30%	20	0.66	18	0.6
2002.90.39	<12%- >30%	20	0.66	18	0.6
2002.90.91	>30%	36	1.2	38	1.27
2002.90.99	>30%	36	1.2	38	1.27

Spain: Fresh Tomatoes, Imports

CY	2001	2002	2003	2004	2005	2006	2007
Unit: MT	35,445	47,178	69,449	102,251	132,118	55,908	60,000

Sources: GTA through 2006; FAS Iberia forecast for 2007.

Spain: Fresh Tomatoes, Exports

CY	2001	2002	2003	2004	2005	2006	2007
Unit: MT	1,041,336	973,316	965,089	1,035,976	936,155	987,260	1,000,000

Sources: GTA through 2006; FAS Iberia forecast for 2007.

Trade Matrices

Import Trade Matrix

Country Spain

Commodity Fresh Tomatoes

Time Period	Jan-Dec	Units:	Metric Tons
Imports for:	2005		2006
U.S.	0	U.S.	3
Others		Others	
Portugal	99,679	Portugal	28,884
Morocco	13,840	Morocco	15,216
Netherlands	9,752	Netherlands	6,121
France		Belgium	2,610
Belgium	2,992	France	1,535
Poland	806	Poland	713
Total for Others	131,013	_	55,079
Others not Listed	1,105		826
Grand Total	132,118		55,908

Export Trade Matrix

Country Spain

Commodity Fresh Tomatoes

00	i i oon i onnate	,00	
Time Period	Jan-Dec	Units:	Metric Tons
Exports for:	2005		2006
U.S.	506	U.S.	2,832
Others		Others	
Germany	200,155	Germany	206,491
U.K.	188,060	U.K.	178,787
Netherlands	170,836	France	173,762
France	148,023	Netherlands	164,704
Italy	39,695	Poland	41,781
Poland	29,892		33,998
Portugal	25,318	Czech Rep.	27,658
Other EU-27	111,523	Other EU-27	125,802
Total for Others	913,502	1	952,983
Others not Listed	22,147	<u>'</u>	31,445
Grand Total	936,155	,)	987,260

Canned Tomatoes -- Spain

Production, Supply & Distribution Table

PSD Table

Country Commodity Spain Tomatoes, Canned

(MT) (MT, Net Weight)

	2005 Revised		2006	Estimate		2007	Forecast		UOM	
	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	
Market Year Begin		07/2005	07/2005		07/2006	07/2006		07/2007	07/2007	MM/YYYY
Deliv. To Processors	356719	356719	370000	300000	300000	228134	0	0	247000	(MT)
Beginning Stocks	68080	68080	68080	122563	122563	151159	115563	115563	103159	(MT, Net Weight)
Production	271483	271483	297000	230000	230000	183000	0	0	199000	(MT, Net Weight)
Imports	3000	3000	6565	3000	3000	4000	0	0	5000	(MT, Net Weight)
Total Supply	342563	342563	371645	355563	355563	338159	115563	115563	307159	(MT, Net Weight)
Exports	70000	70000	70486	80000	80000	85000	0	0	70000	(MT, Net Weight)
Domestic Consumption	150000	150000	150000	160000	160000	150000	0	0	150000	(MT, Net Weight)
Ending Stocks	122563	122563	151159	115563	115563	103159	0	0	87159	(MT, Net Weight)
Total Distribution	342563	342563	371645	355563	355563	338159	0	0	307159	(MT, Net Weight)

SOURCE:

Deliv. To Processors – FAS Iberia estimates and forecast.

Beginning/Ending stocks – FAS Iberia estimates and forecast.

Production - FAS Iberia estimates and forecast.

Imports/Exports – Global Trade Atlas (GTA) for 2005. HS code used is 2002.10. Data is reported on net weight basis using a conversion factor of 0.85 for a 1 kg. gross weight can. FAS Iberia estimate/forecast otherwise.

Domestic Consumption – FAS Iberia estimates and forecast.

Trade

Trade Matrices

Import Trade Matrix

Country Spain

Commodity Tomatoes, Canned

<i>J</i>		_	
Time Period	July/June	Units:	Metric Tons
Imports for:	2005		2006
U.S.	0	U.S.	О
Others		Others	
Portugal	3,902	Portugal	1,500
Italy	1,761	Italy	1,200
Germany	374	France	600
France	320	Germany	300
Tatal face Other and			
Total for Others	6,357	1	3,600
Others not Listed	208		400
Grand Total	6,565	-	4,000

Export Trade Matrix

Country Spain

Commodity Tomatoes, Canned

•		_	
Time Period	July/June	Units:	Metric Tons
Exports for:	2005		2006
U.S.	890	U.S.	1,000
Others		Others	
France	23,286	France	18,000
Germany	17,098	Germany	22,000
U.K.	11,806	U.K.	17,000
Italy	5,052	Italy	14,000
Portugal	3,148	Portugal	6,000
Netherlands	1,753	Netherlands	4,500
Other EU-27	5,169		
Total for Others	67,312		81,500
Others not Listed	2,284		2,500
Grand Total	70,486	-	85,000

Tomato Paste, 28-30% TSS Basis

Production, Supply & Distribution Tables

PSD Table

Country Commodity

Spain

Tomato Paste, 28-30% (MT) (MT, Net

Weight)

TSS Basis

2007 Fara

	2005	Revised		2006	Estimate		2007	Forecast		UOM
	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	USDA Official	Post Estimate	Post Estimate New	
Market Year Begin		07/2005	07/2005		07/2006	07/2006		07/2007	07/2007	MM/YYYY
Deliv. To Processors	2239327	2239327	2902586	1700000	1700000	1758934	0	0	1750000	(MT)
Beginning Stocks	80868	80868	80868	157177	157177	300197	99177	99177	250197	(MT, Net Weight)
Production	414309	414309	524000	310000	310000	318000	0	0	320000	(MT, Net Weight)
Imports	12000	12000	15219	12000	12000	12000	0	0	10000	(MT, Net Weight)
Total Supply	507177	507177	620087	479177	479177	630197	99177	99177	580197	(MT, Net Weight)
Exports	180000	180000	149890	200000	200000	200000	0	0	210000	(MT, Net Weight)
Domestic Consumption	170000	170000	170000	180000	180000	180000	0	0	180000	(MT, Net Weight)
Ending Stocks	157177	157177	300197	99177	99177	250197	0	0	190197	(MT, Net Weight)
Total Distribution	507177	507177	620087	479177	479177	630197	0	0	580197	(MT, Net Weight)

SOURCE:

Deliv. To Processors – MAPA through 2006. FAS Iberia forecast otherwise.

Beginning/Ending stocks – FAS Iberia estimates and forecast.

Production - FAS Iberia estimates and forecast.

Imports/Exports - Global Trade Atlas (GTA) for 2005. FAS Iberia estimate/forecast otherwise.

Domestic Consumption – FAS Iberia estimates and forecast.

Trade

Trade Matrices

Import Trade Matrix

Country Spain

Commodity Tomato Paste, 28-30% TSS Basis

Time Period	July/June	Units:	Metric Tons
Imports for:	2005		2006
U.S.	184	U.S.	150
Others		Others	
Portugal	10,517	Portugal	8,000
Italy	2,453	Italy	1,700
U.K.	851	Israel	1,500
Germany	430	Germany	400
Israel	265		
France	262		
Total for Others	14,778		11,600
Others not Listed	257	1	250
Grand Total	15,219	-	12,000

Export Trade Matrix Country

Country Spain

Commodity Tomato Paste, 28-30%

TSS Basis

	133 24313				
Time Period	July/June Units:	Metric			
		Tons			
Exports for:	2005	2006			
U.S.	2,015 U.S.	2,000			
Others	Others				
France	30,742 Germany	30,000			
U.K.	22,650 France	27,000			
Germany	21,127 U.K.	18,000			
	Other EU-				
Italy	16,414 27	37,000			
Netherlands	11,034 Russia	6,000			
Sweden	6,417 Portugal	5,000			
Portugal	6,029 Japan	4,000			
Russia	4,806				
Total for Others	119,219	127,000			
Others not Listed	28,656	71,000			
Grand Total	149,890	200,000			

Note: Data is reported in Net Weight Basis, 28-30% TSS